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കേരള സർക്കാർ
2008



Reg. No. റജി. നമ്പർ
KL/TV(N)/12/2006-2008

KERALA GAZETTE

കേരള ഗസറ്റ്

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25th November 2008
2008 നവംബർ 25
4th Agrahayana 1930
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25th Nov. 2008]

COMMISSIONERATE OF LAND REVENUE

L. A. Notifications and Declarations

ERNAKULAM DISTRICT

NOTIFICATIONS

UNDER SECTION 13 OF THE KERALA SURVEY AND BOUNDARIES ACT, 1961

1. It is hereby notified under Section 13 of the Kerala Survey and Boundaries Act, 1961 (Act 37 of 1961) that the survey of the undermentioned areas are now completed.

2. Unless the survey hereby notified is modified by a decree of Civil Court under the provision of section 14 of the said Act, the records of the survey shall be conclusive proof that the boundaries determined and recorded there in have been correctly determined and recorded.

(1)

Ref. A2-205/2003.

23rd August 2008.

PARTICULARS OF THE AREA

District—Ernakulam.

Village—Kakkanad.

Taluk—Kanayannur.

Sl. No.	Survey No.	Description	Extent in Hectares
(1)	(2)	(3)	(4)
1	656/15	Path way	0.054
2	643/2	Wet	0.0749
3	643/15	"	0.0112
4	643/35	"	0.443
5	643/6	High Level	0.0008
6	643/7	"	0.0008
7	643/8	"	0.0008
8	643/9	"	0.0008
9	643/10	"	0.0007
10	643/11	"	0.0007
11	643/12	"	0.0006
12	643/13	"	0.0007
13	643/14	"	0.0075

(1)	(2)	(3)	(4)
14	643/16	High Level	0.0078
15	643/17	"	0.0007
16	643/18	"	0.0006
17	643/19	"	0.0006
18	643/20	"	0.0007
19	643/21	"	0.0006
20	643/22	"	0.0004
21	643/23	"	0.0006
22	643/24	"	0.0006
23	643/25	"	0.0006
24	643/26	"	0.0005
25	643/27	"	0.0005
26	643/28	"	0.0005
27	643/29	"	0.0004
28	643/30	"	0.0005
29	643/31	"	0.0004
30	643/32	"	0.0005
31	643/33	"	0.0005
32	643/34	"	0.0005
33	649/1B	Path way	0.016
34	642/33	Dry Path way	0.0125
35	642/13	"	0.005
36	644/3	"	0.0255
37	644/14	Dry	0.0362
38	647/2	Wet	0.04
39	647/5	"	0.0425
40	707/6	Path way	0.0217
41	707/7K	"	0.045
42	705/4A	Dry	0.5787
43	705/6A	Path way	0.021
44	642/9	Dry Path way	0.0126
45	643/3	Dry	0.0712
46	643/36	High Level	0.0006
47	643/37	"	0.0007
48	643/4	Wet	0.9547
49	643/54	"	0.0388
50	643/55	"	0.0343
51	643/56	"	0.0931
52	643/38	High Level	0.0008
53	643/39	"	0.0009
54	643/40	"	0.0009
55	643/41	"	0.0009
56	643/42	"	0.0008
57	643/43	"	0.0008
58	643/44	"	0.0008
59	643/45	"	0.0008
60	643/46	"	0.0004
61	643/47	"	0.0003
62	643-48	"	0.0004
63	643/49	"	0.0004
64	643/50	"	0.0004
65	643/51	"	0.0004
66	643/52	"	0.0004
67	643/53	"	0.0965
68	643/57	"	0.0052
69	642/32	Dry	0.4047
70	656/8	"	0.0053
71	656/9	"	0.1
72	712/2	Wet	0.6871
73	712/8	"	0.057
74	712/9	"	0.114
75	712/10	"	0.0364

(1)	(2)	(3)	(4)
76	712/11	Wet	0.0355
77	712/14	High Level	0.01
78	643/1	Wet	0.2521
79	643/5	High Level	0.0359
80	705/4B	Dry	1.5333
81	712/3	Reclaimed dry	0.816
82	712/4	"	0.244
83	712/5	"	0.09
84	712/17	"	0.0001
85	712/7	Wet	0.0904
86	712/6	"	0.1334
87	712/15	High Level	0.0075
88	712/18	"	0.04
89	712/19	Road	0.0036
90	712/16	"	0.0060
91	705/6B	Path way	0.051
92	704/2B	Dry	0.0344
93	711/1	Wet Reclaimed dry	0.1356
94	711/6	High Level Wet land	0.0009
95	711/7	Path way	0.0076
96	711/8	"	0.0004
		Total	7.7074

(2)

Ref. A2-48/2005.

PARTICULARS OF THE AREA

23rd August 2008.

District—Ernakulam.

Taluk—Kanayannur.

Village—Kakkanad.

Sl. No.	Survey No.	Description	Extent in Hectares
(1)	(2)	(3)	(4)
1	548/4A	Wet now dry	0.1137
2	548/4B	"	0.1026
3	548/4C	Wet now dry (high tension)	0.0156
4	549/14	Dry (Path way)	0.0068
5	580/9	Dry	0.1501
6	580/11A	"	0.1316
7	580/11B	"	0.0883
8	580/13	"	0.0817
9	581/24A	"	0.035
10	581/24B	"	0.0375
11	581/24C	"	0.107
12	563/32B	Wet now dry	0.0828
13	545/25	Dry	0.0018
14	563/32A	Wet now dry	0.1348
15	580/15	Dry	0.0269
16	581/26	"	0.128
17	582/7	"	0.1267
18	599/11	"	0.179
19	545/22	"	0.132
20	565/21	Wet now dry	0.2557
21	574/21	"	0.0495
22	549/.6A	Dry	0.0028
23	549/16C	"	0.0242
24	563/33	Wet now dry	0.0162
25	565/17	"	0.194
26	565/18	"	0.1667
27	544/18B	Dry	0.021
28	545/20	"	0.011

(1)	(2)	(3)	(4)
29	580/14	Dry	0.0298
30	600/19A	"	0.0853
31	549/15A	Path way	0.0196
32	549/15B	Dry	0.1231
33	581/28	"	0.204
34	600/19B	"	0.0245
35	581/22	"	0.034
36	580/12	"	0.0173
37	544/18A	"	0.2507
38	545/18	"	0.0325
39	545/21	Dry (path way)	0.007
40	545/28	Dry	0.298
41	548/5A	Wet now dry (high tension)	0.009
42	548/5B	Wet now dry	0.0902
43	548/5C	"	0.0412
44	549/15C	Dry	0.2032
45	600/17A	Dry (high tension)	0.026
46	600/17B	Dry	0.1323
47	600/17C	"	0.003
48	549/16B	"	0.0243
49	549/16B1	Path way	0.0037
50	585/3	Wet now dry	0.202
51	584/9	"	0.1988
52	599/10	Dry	0.1687
		Total	4.6412

Thripunithura.

(Sd.)
*Special Tahsildar (L.A.),
 Kochi Refineries Ltd.*